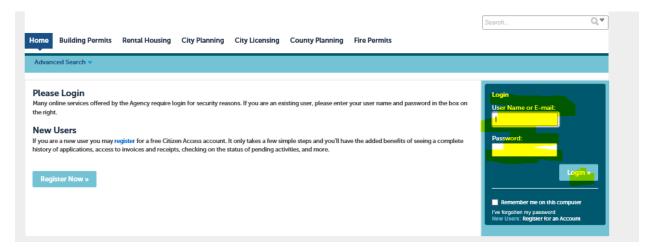


City of Rochester 201 4th Street SE - STE 10 Rochester, MN 55904-3726

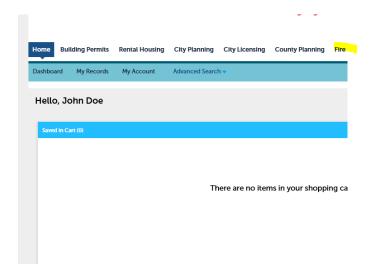
Phone: 507-328-2800 Fax: 507-328-2829 Email: firemarshalsoffice.com

Making an application through the Citizen Access portal

Site link: https://aca.rochestermn.gov/CitizenAccess/Login.aspx



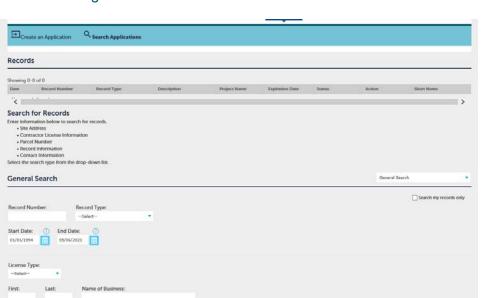
Home Screen Choose Fire



On this screen you can either start a new application

or

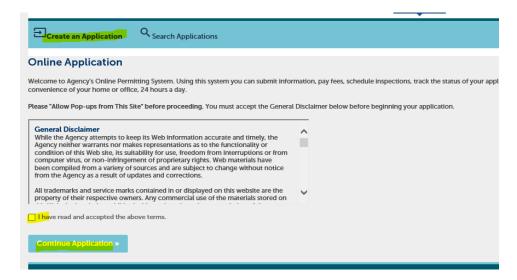




Q Search Applications

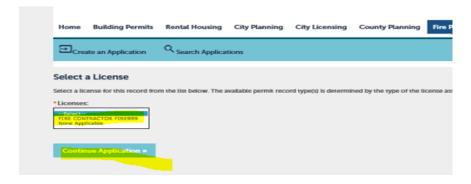
Creating an Application

Choose Create an Application / Acknowledge Disclaimer / Continue Application

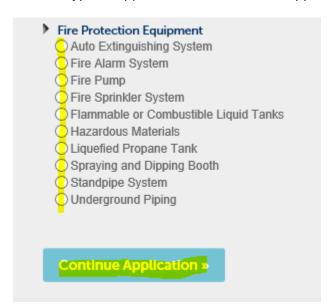


Select a License (this is linked to your account by the Fire Marshal's Office, if you are a contractor and this does not show as an option, contact us at 507-328-2800 so that we can link the appropriate licensing)

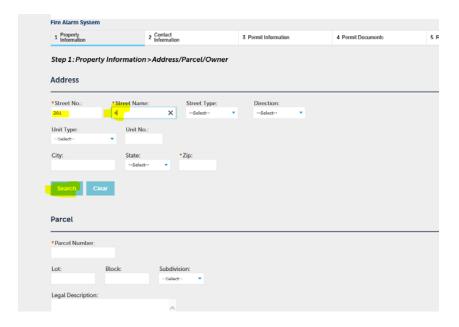
Continue Application



Choose type of application and Continue Application



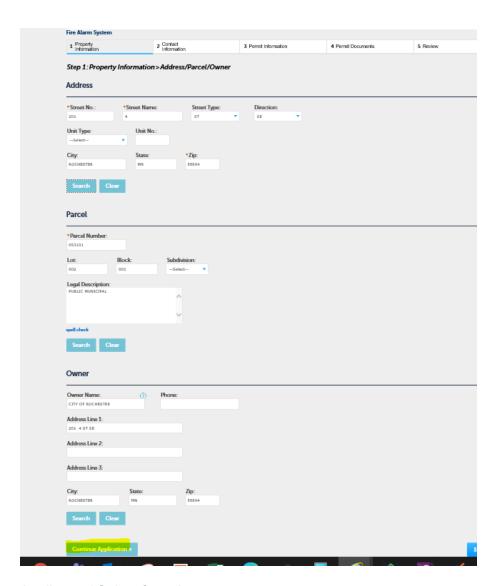
Enter Street No and Street Name (less is more...See the <u>Address Search Tips</u>
https://www.rochestermn.gov/government/departments/fire/fire-marshal-s-office/citizen-access-permiting-portal/-fsiteid-1 for more information)



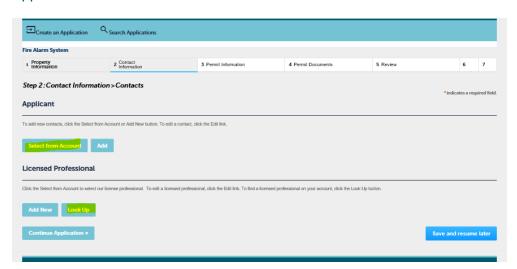
Parcel or Owner information will populate from Address Search. Land Owner will populate in Owner field, if building owner is different, type over what has populated.

Choose Search

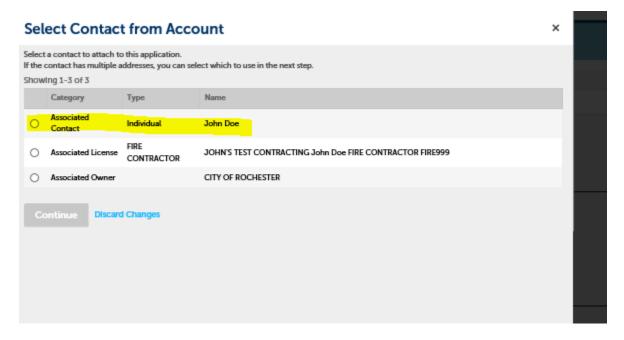
Fields will populate or a search box will open, choose address from search (refer to <u>Address Search Tips</u> https://www.rochestermn.gov/government/departments/fire/fire-marshal-s-office/citizen-access-permitting-portal/-fsiteid-1 for more information) Select Continue Application (you can also Save to resume application at future time)



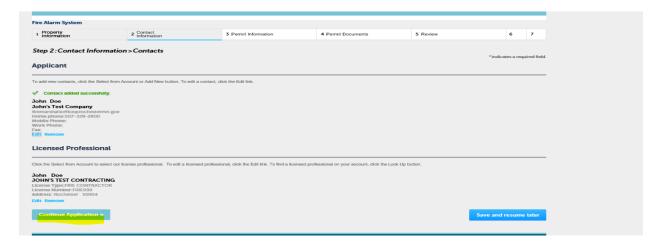
Applicant / Select from Account



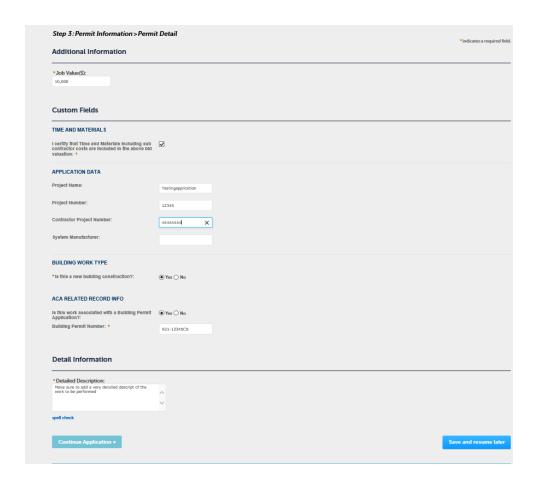
Choose Associated Contact which should be your user information. Continue.



Contacts will show on this screen. (PLEASE NOTE: email correspondence including, advice of payment options, additional required documents, corrections and subsequent permit issuance will be emailed to the **Applicant** record)



Complete page entering all fields. (Note: if Mayo project, project number must be entered. if a Building Permit has been issued on this project, enter that permit number. (applications can be rejected and delayed without this information)



Documents

You may run your documents through the Scout Analyzer which will evaluate documents to insure they will interact with our plan review program. This is recommended.

Document uploads required with each application as follows:

Shop drawings or a project scoping letter

Scoping Letters vs. Shop Drawings

A change to our historical process is the requirement for a scoping letter to help document smaller projects or minor remodels. The intent of the scoping letter is to better document these smaller projects without needing to produce full shop drawings. Additionally, it will help us understand what is and is not in the project scope for both review and inspection purposes. Scoping letters will still need to be accompanied by product/material cut-sheets as part of the application. Failure to provide this may result in a rejected application and resubmission depending on product scope.

The scoping letters will be reviewed as any other plan sets are. If during the review it is determined that project is of significant size or scope, then shop drawings maybe required. The applicant will be contact via email and further instruction will be provided.

*Projects involving Mayo properties and associated work orders may submit a scoping letter with the project number detailed in the body of the letter for review.

Scoping letter requirements

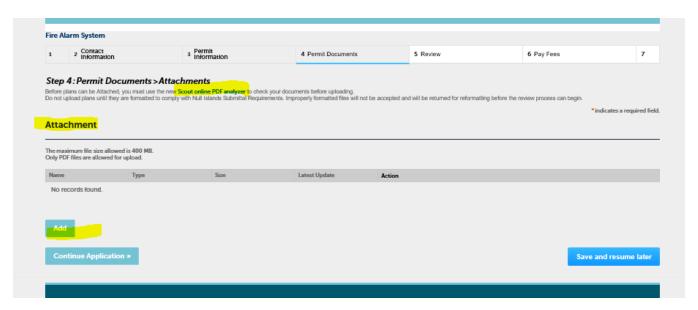
- Drafted on company letterhead
- Detailed description of work being performed to include location
- Signed by company designer/project engineer
- Copy of hydraulic/voltage drop calculations maybe required based on the scope of the project
- Material product cut-sheets from manufacturer or vendor

Shop Drawings

- Floor plan indicating the use of all rooms
- Location of devices/sprinkler layout
- Candela ratings for alarm devices
- Locations of fire alarm control unit, sprinkler risers, standpipes, control valves, NAC power supplies, annunciators
- Battery calculations, voltage drop calculations, hydraulic calculations
- Ceiling heights and construction type
- Fire safety control function matrix (input/output matrix)

The above lists are not considered all-inclusive but are designed to help ensure that projects can be reviewed in a timely fashion with only one submittal.

Select Add



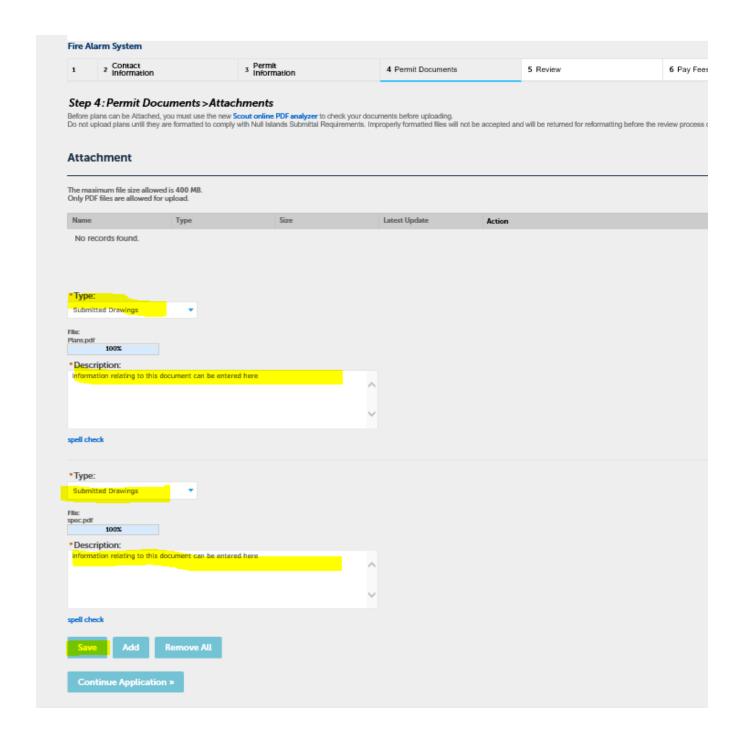
Choose Add



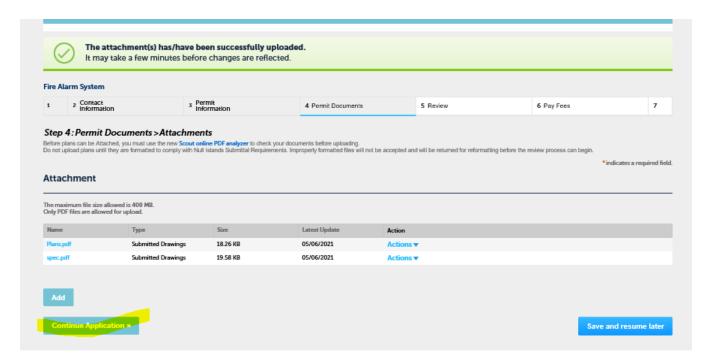
Continue to Add until you have uploaded all necessary documents and Continue



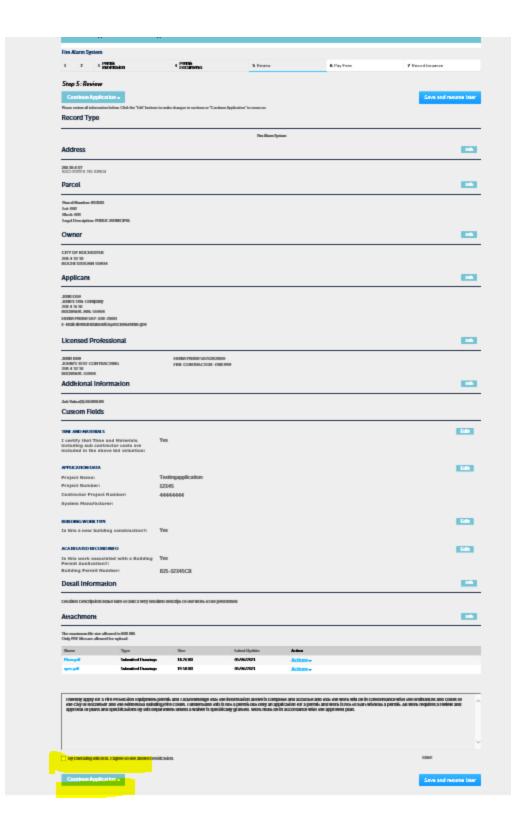
Add descriptions to documents Choose Type as Submitted Drawings Save (you can also add additional documents here as well)



Attachment confirmation acknowledgement. Additional documents can also be added on this screen via Add Continue Application



The next screen allows review of application prior to submittal. You can make changes using the appropriate Edit button. When ready to submit, acknowledge certification and Continue Application



Next Step will provide the Permit/Record Number and Acknowledgement of submission. The applicant will also receive an email indicating next steps.

